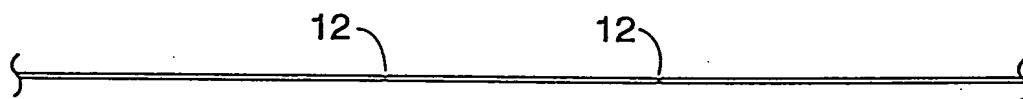
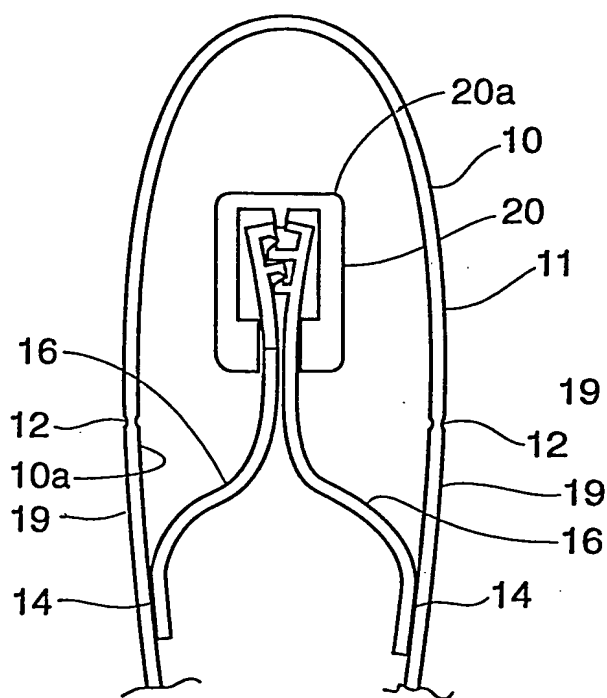


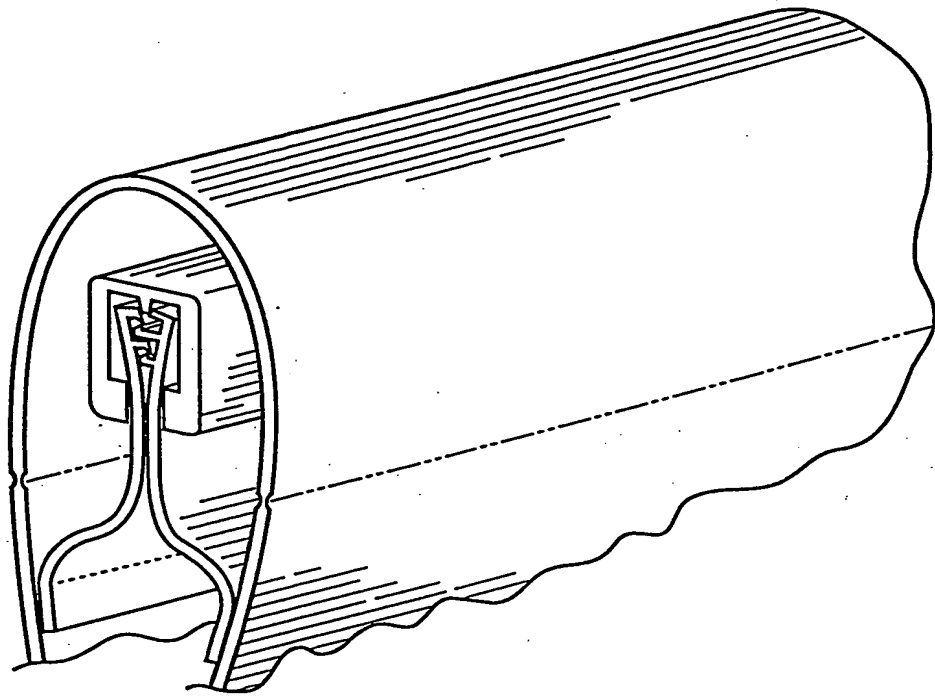
*Fig. 1*



*Fig. 2*



*Fig. 3*



*Fig. 4*

FIG. 5 is a cross-sectional view of the device 100.

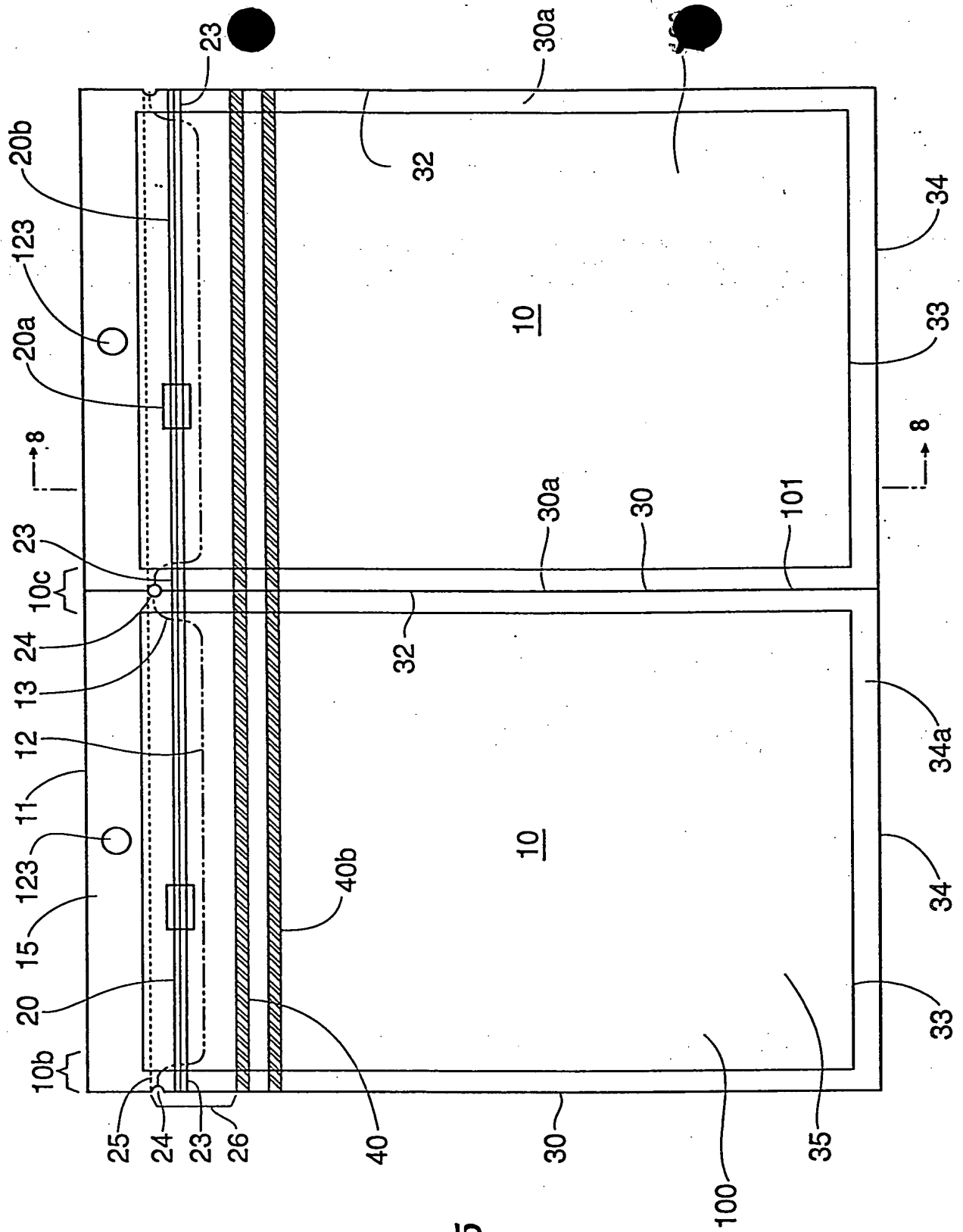


Fig. 5

Fig. 6

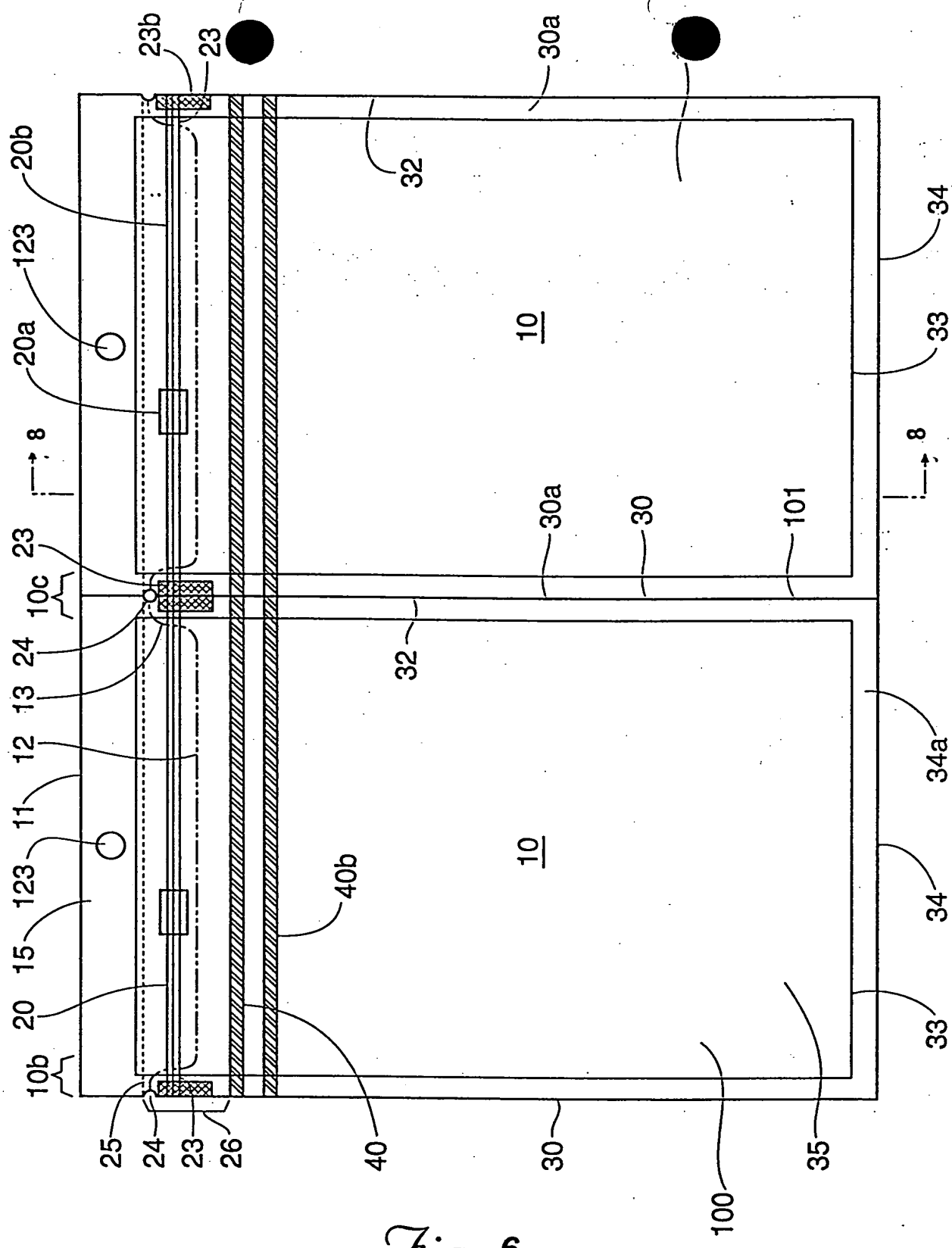


Fig. 6

FIG. 7

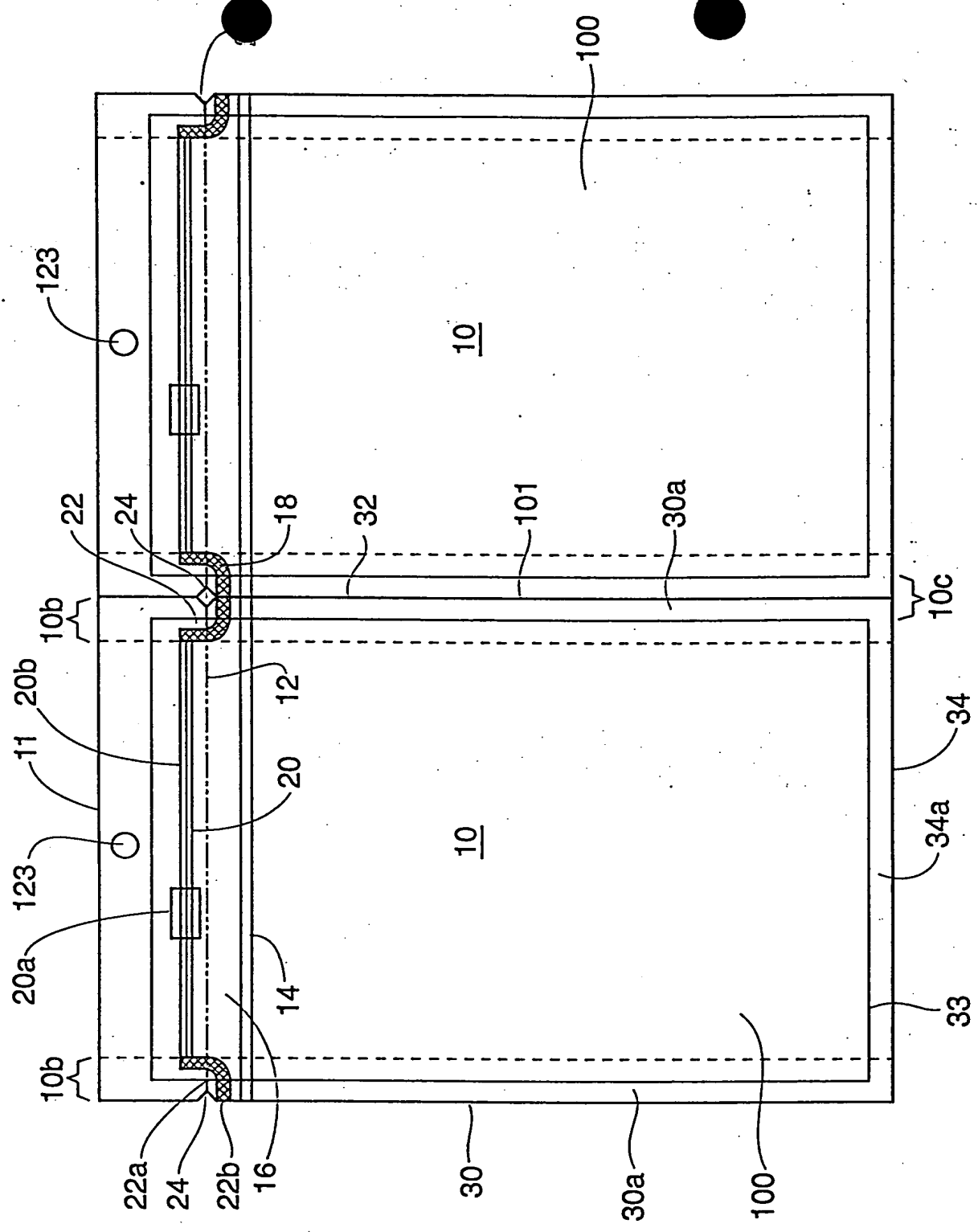
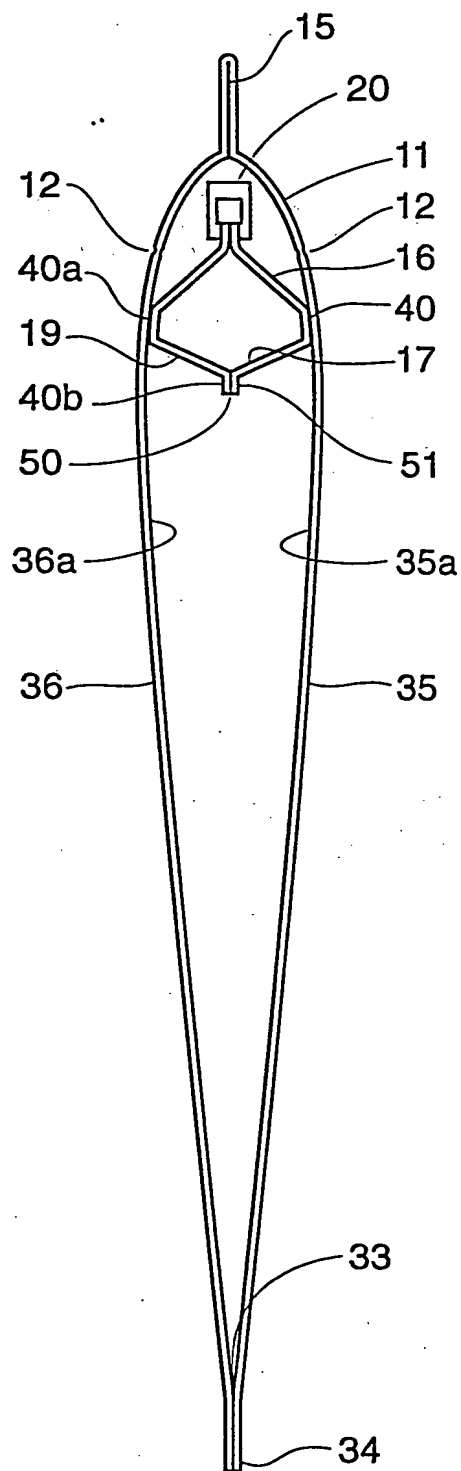
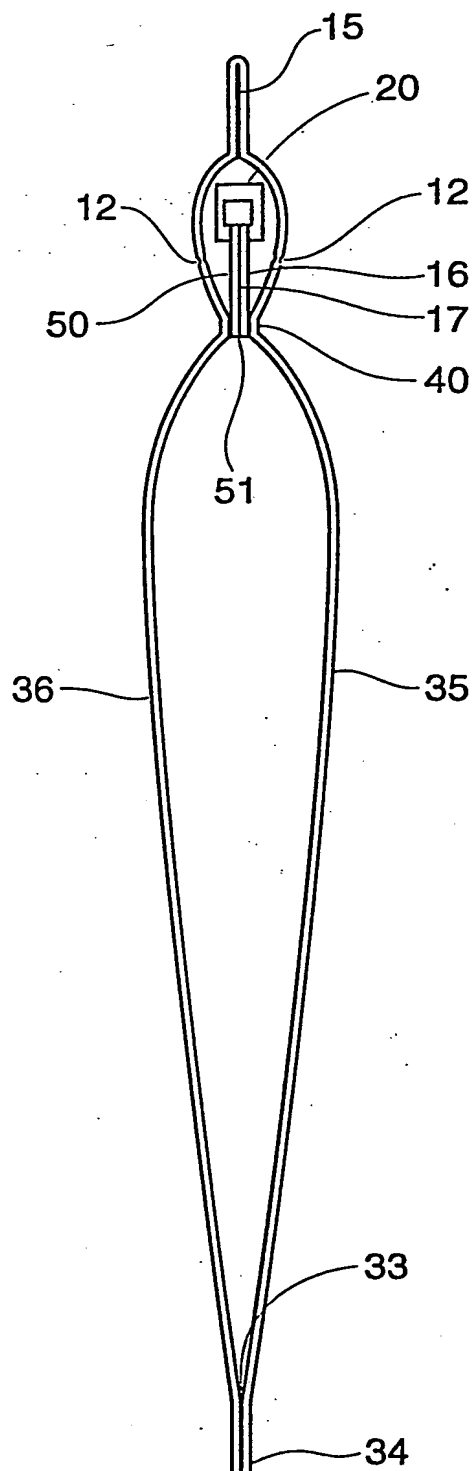


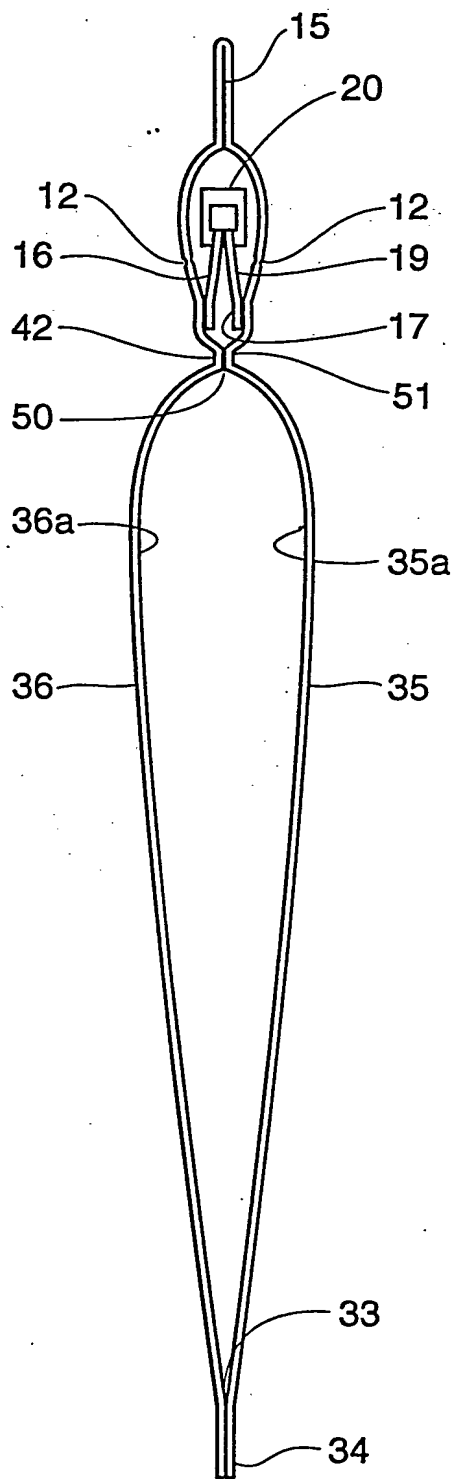
Fig. 7



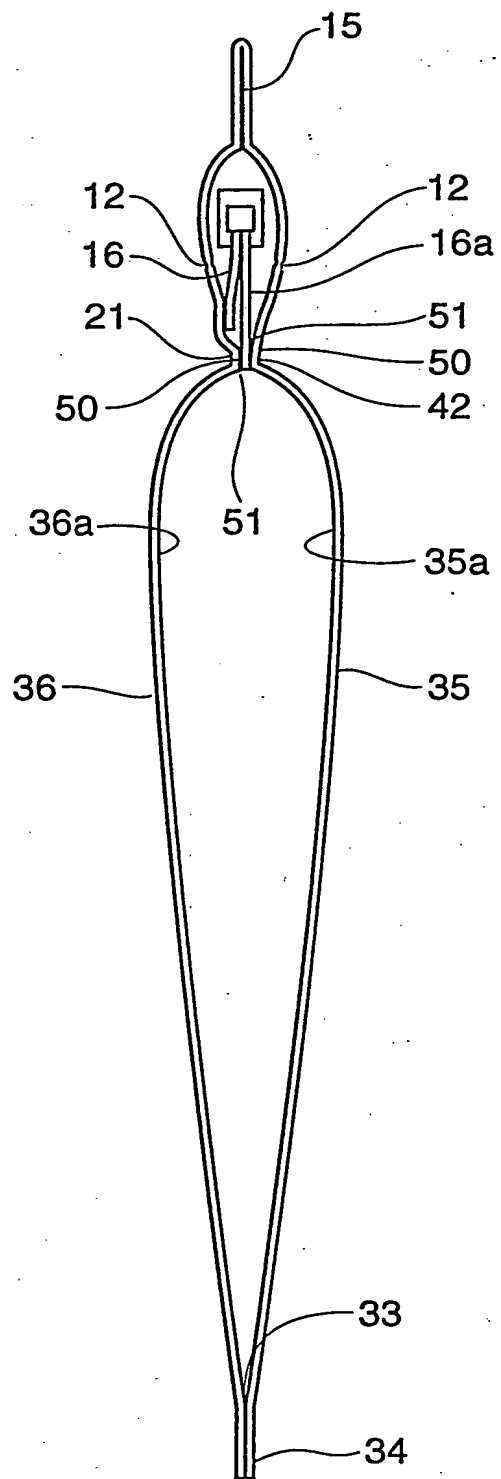
*Fig. 8*



*Fig. 9*



*Fig. 10*



*Fig. 13*

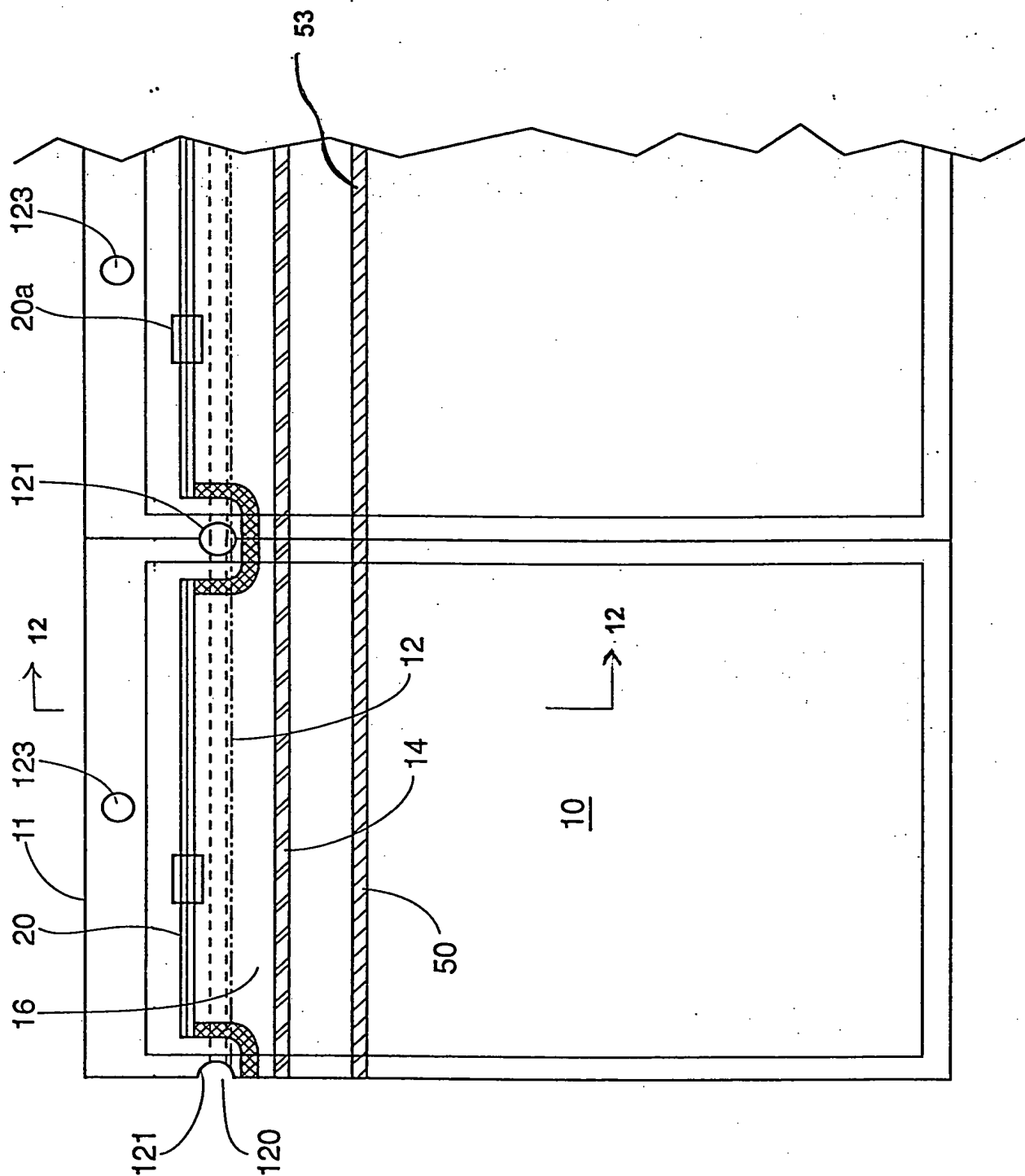
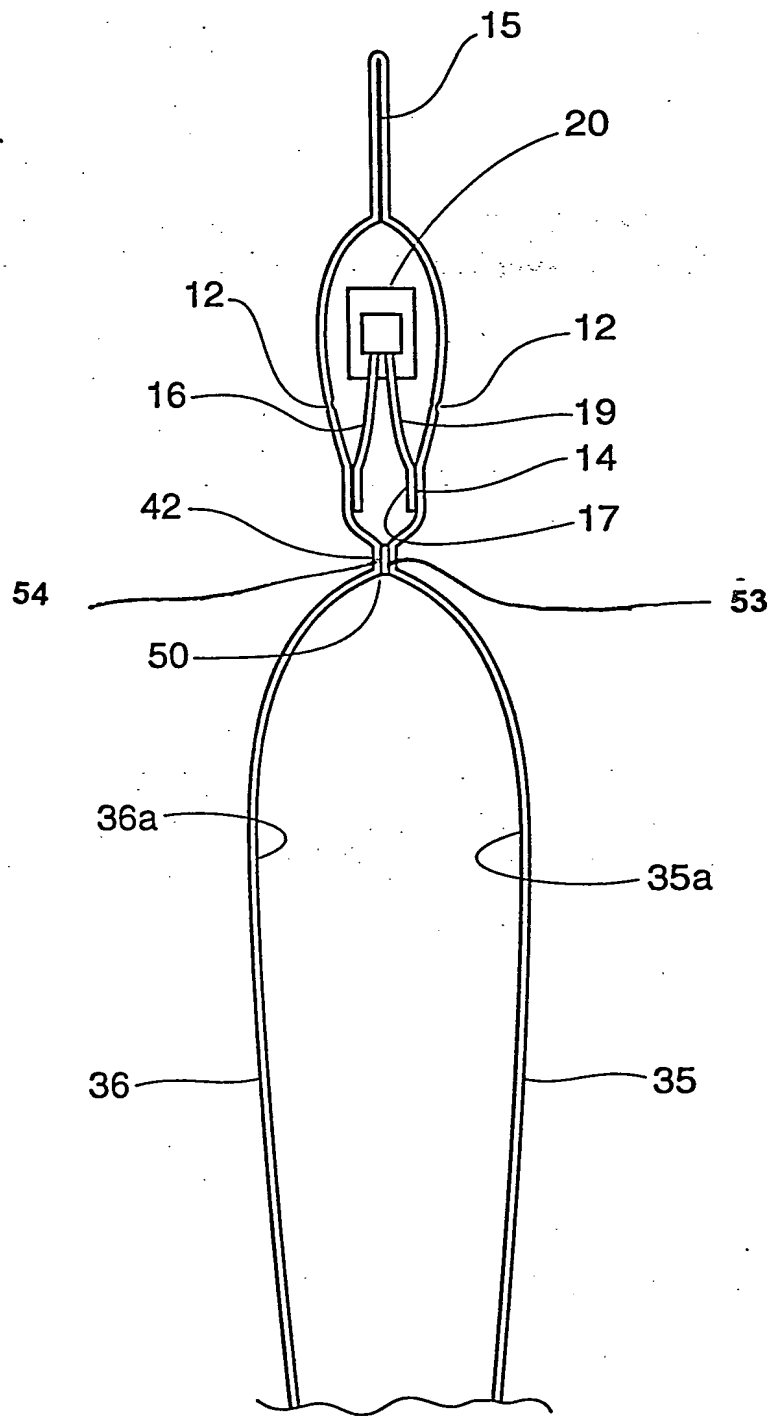


Fig. 11





*Fig. 12*

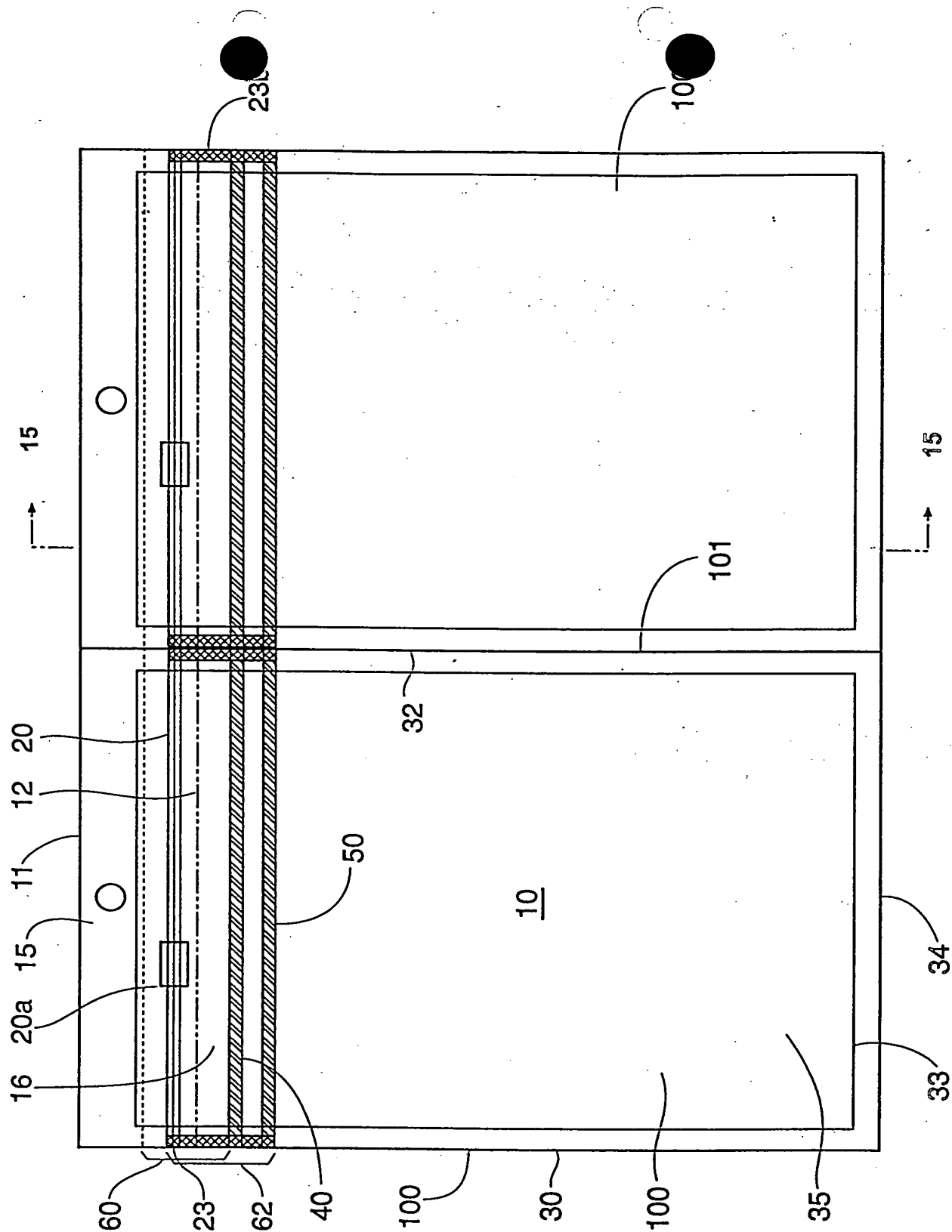
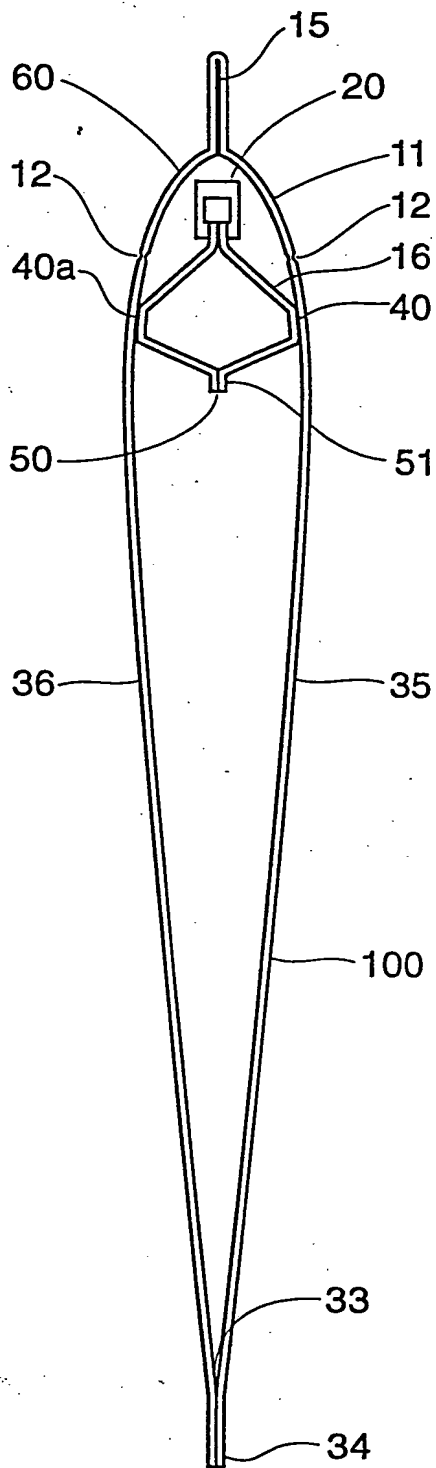
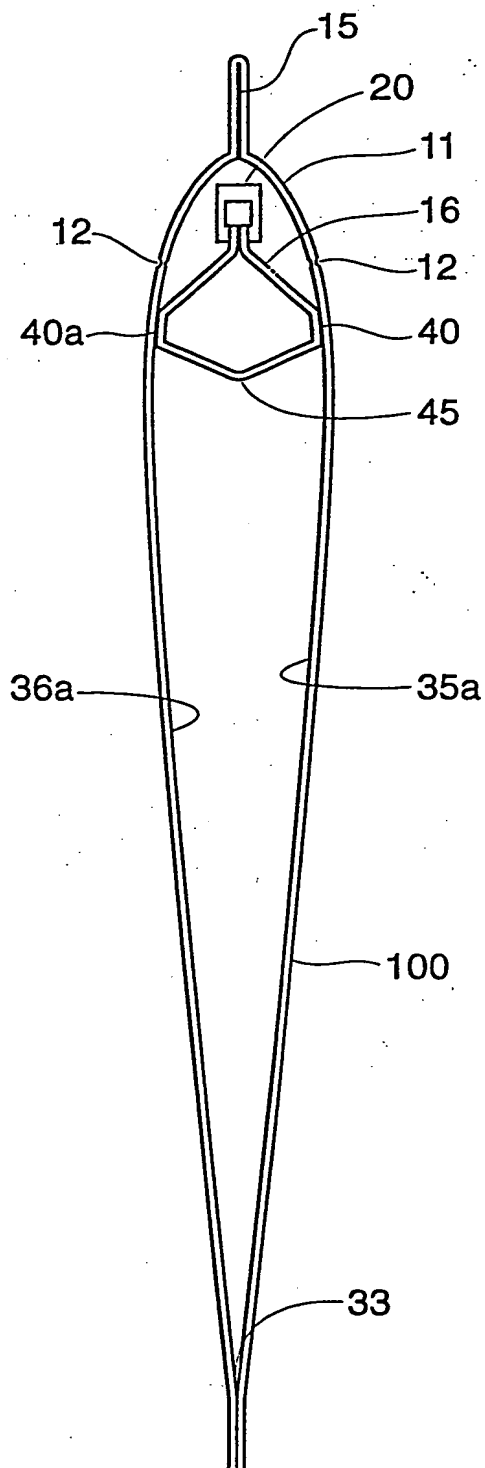


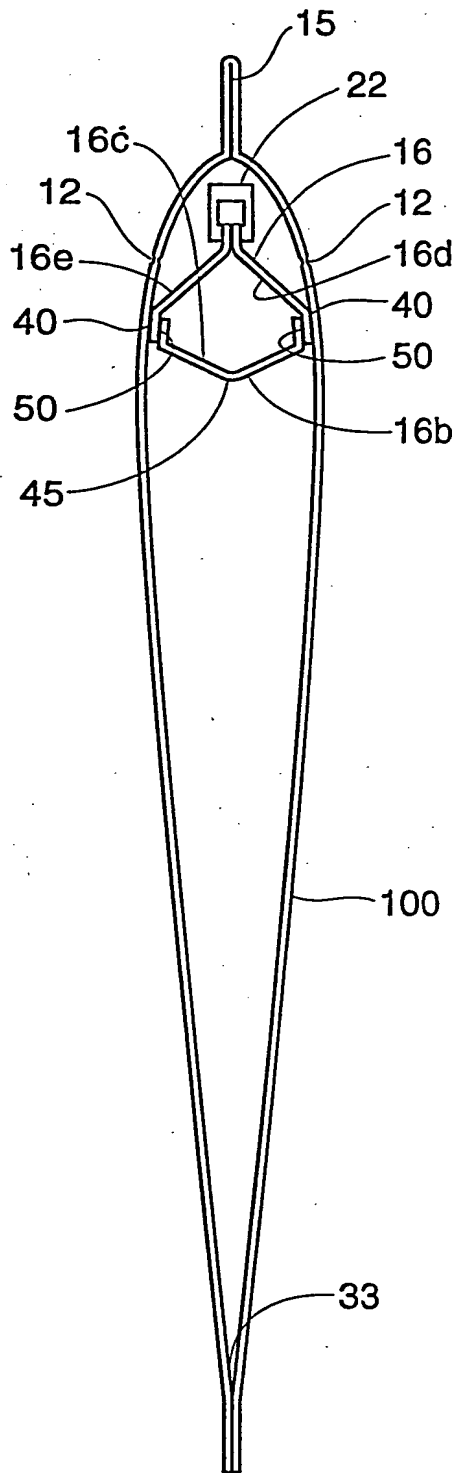
Fig. 14



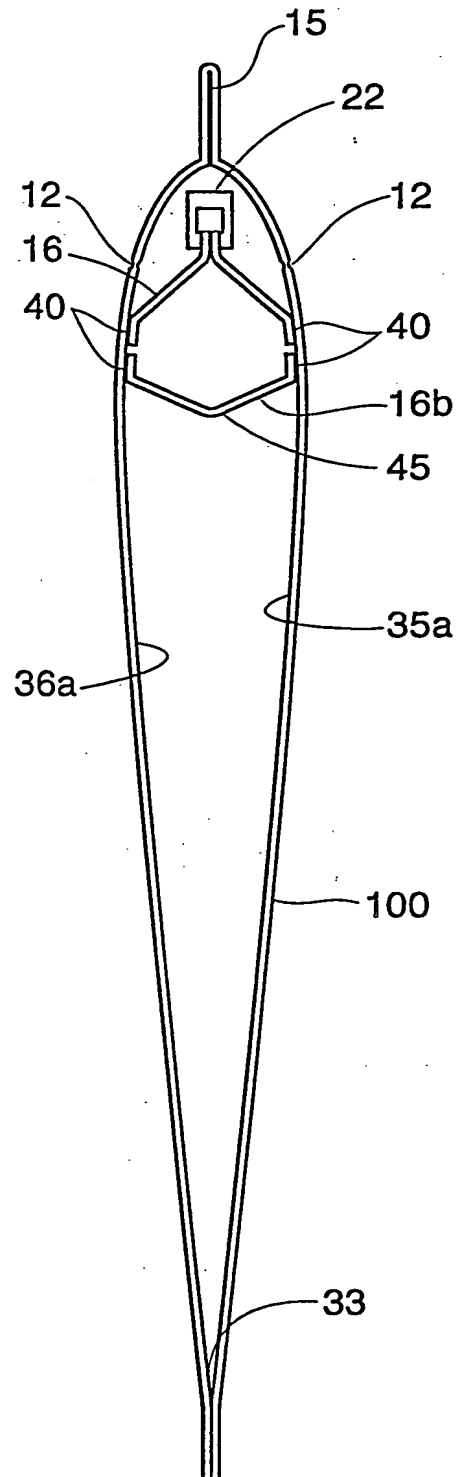
*Fig. 15*



*Fig. 16*

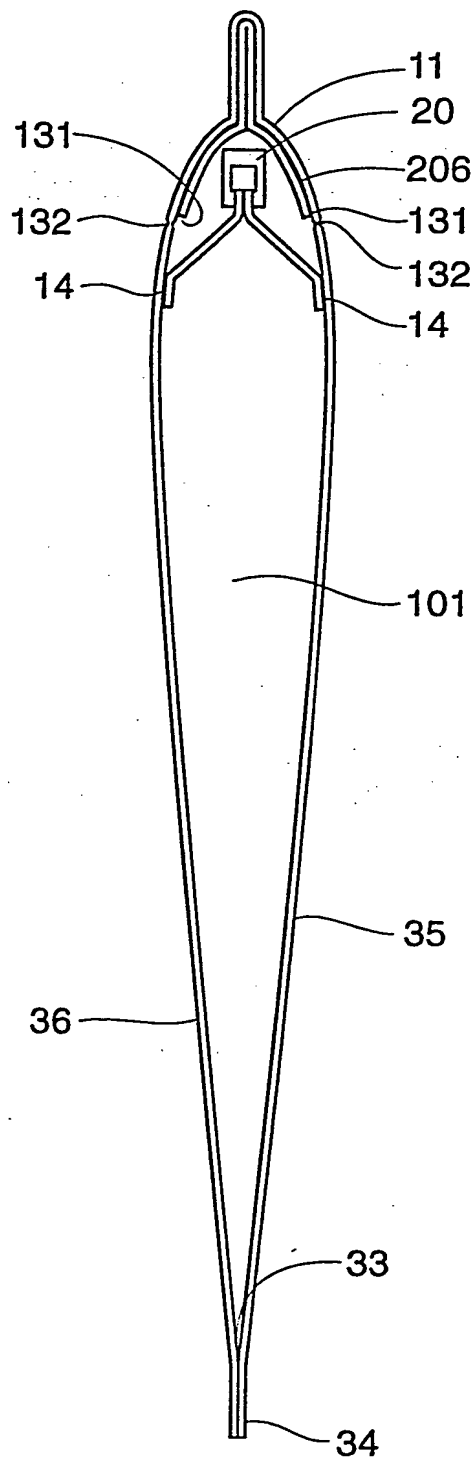


*Fig. 17*

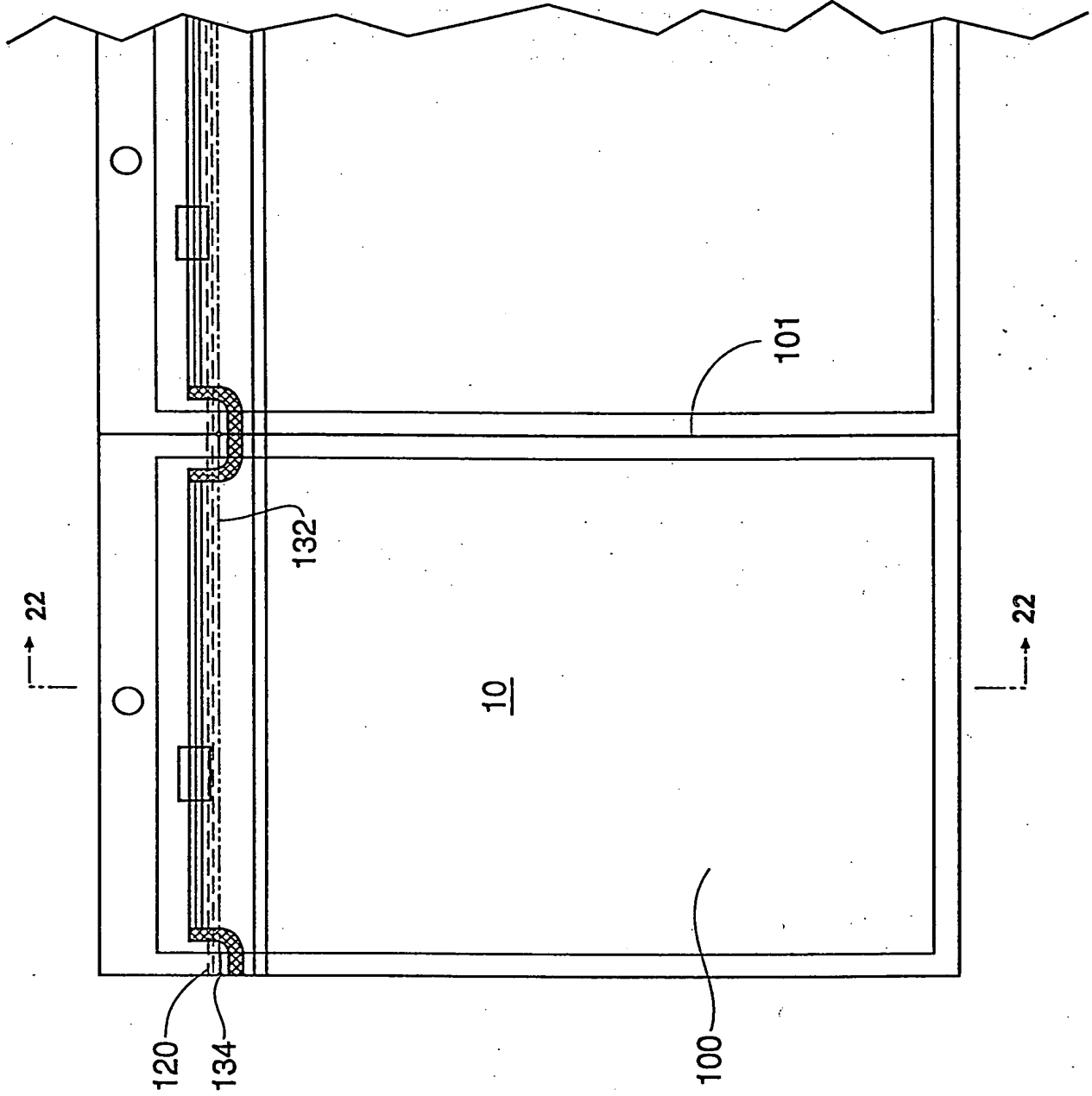


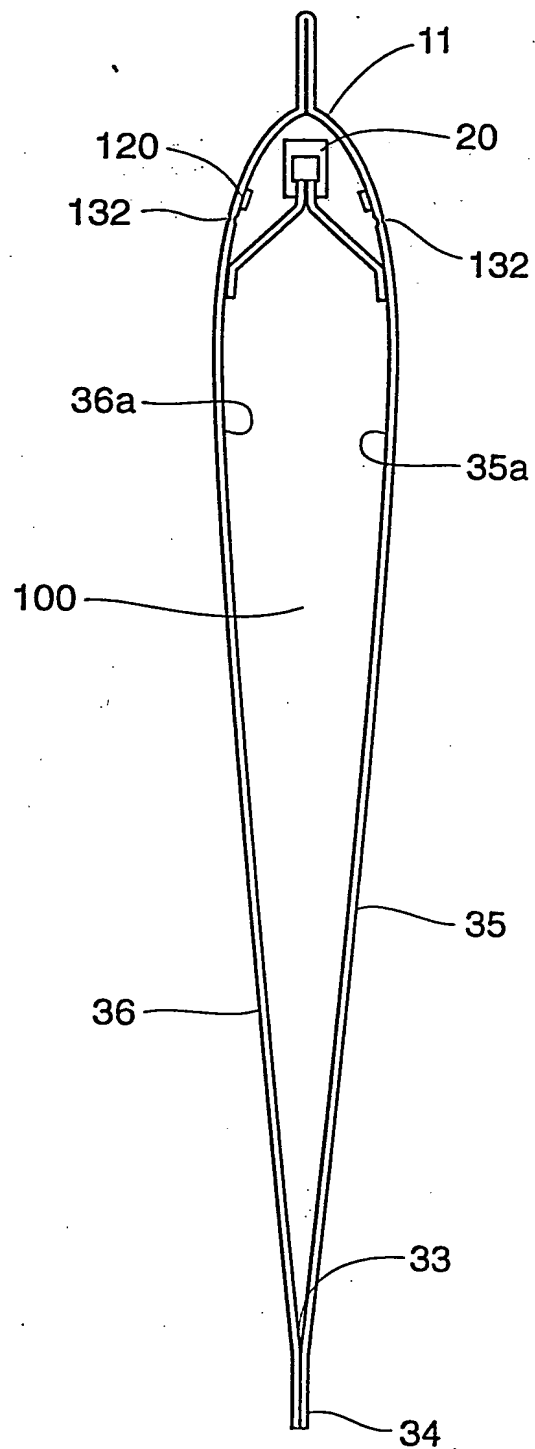
*Fig. 18*



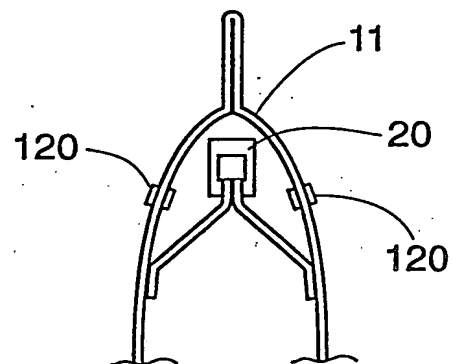


*Fig. 20*



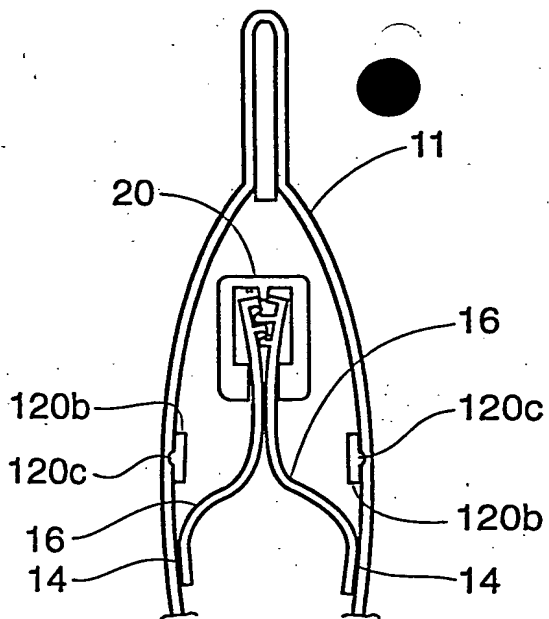


*Fig. 22*



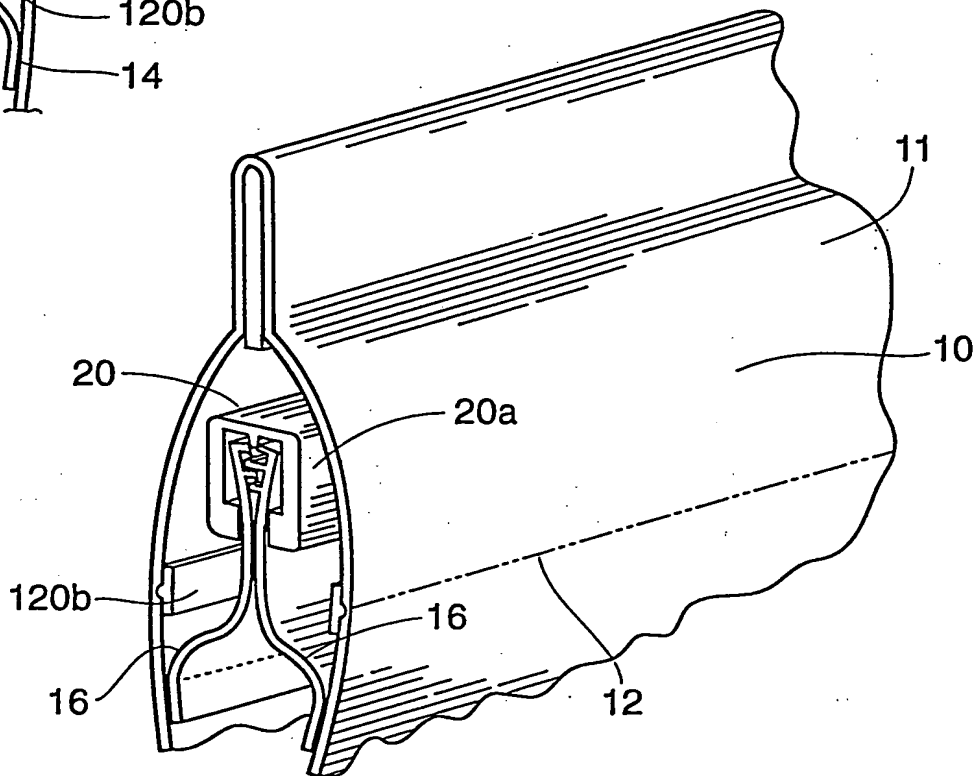
*Fig. 23*



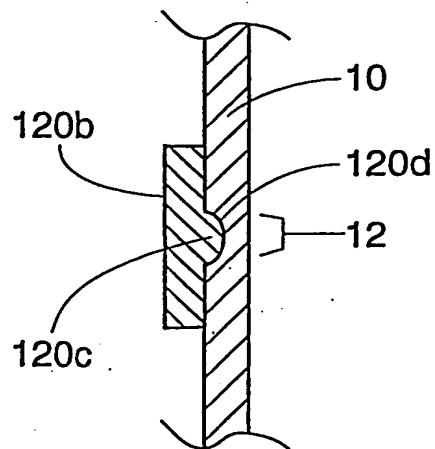


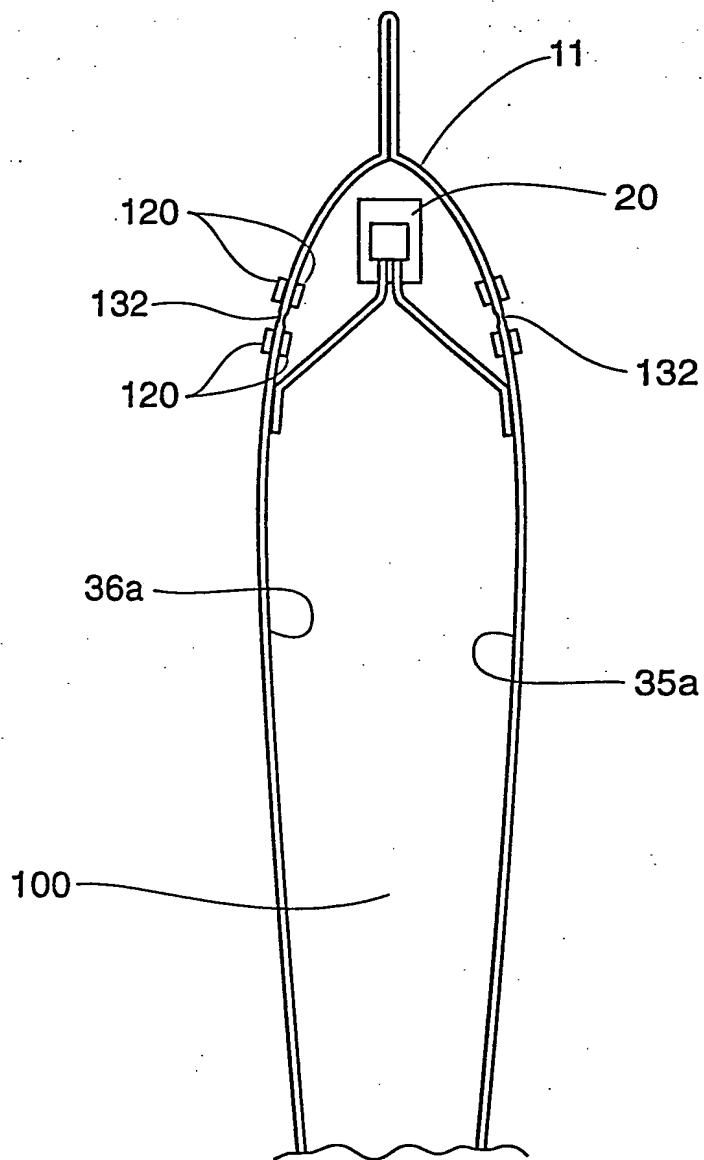
*Fig. 24*

*Fig. 25*



*Fig. 26*





*Fig. 27*

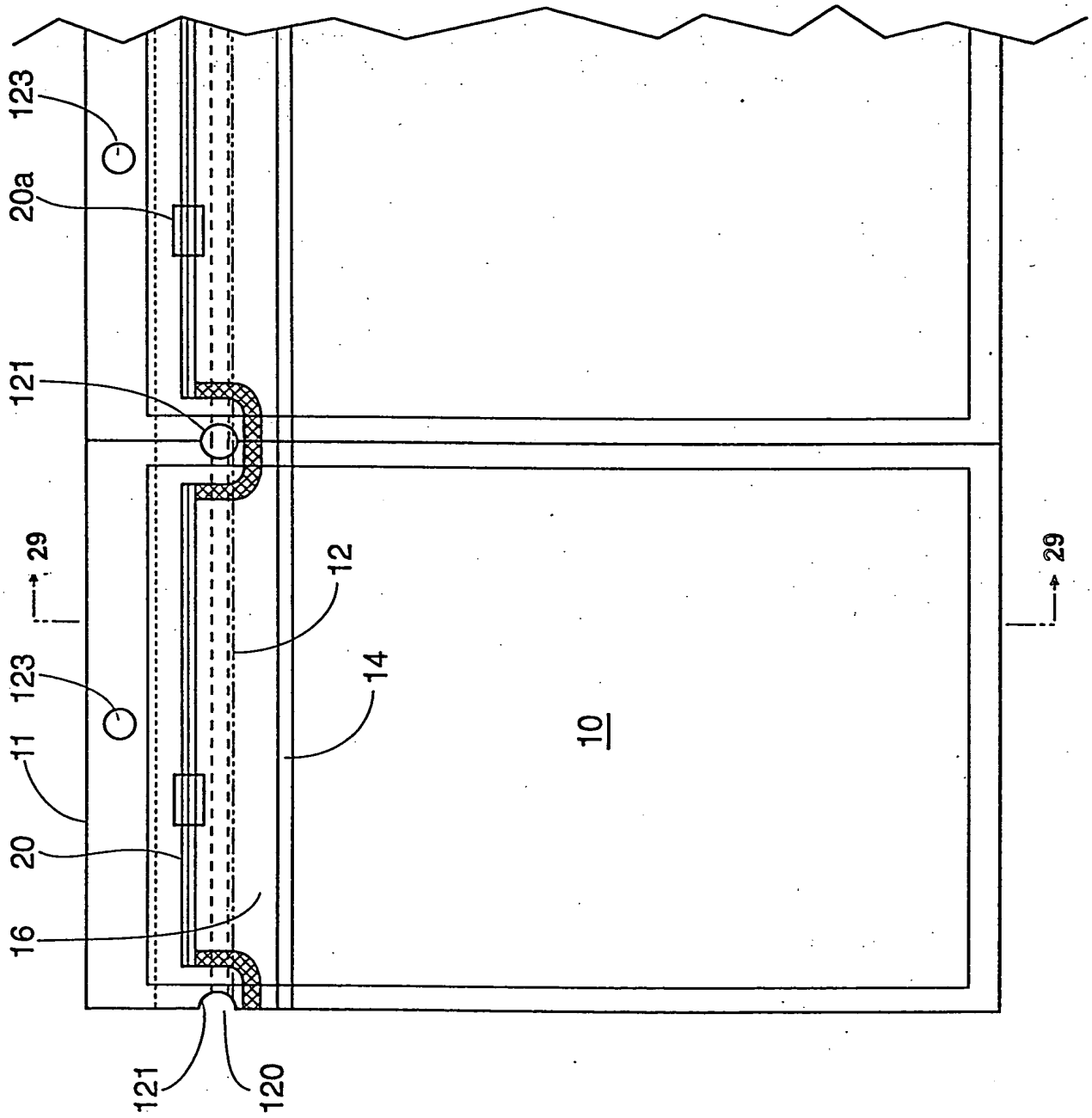
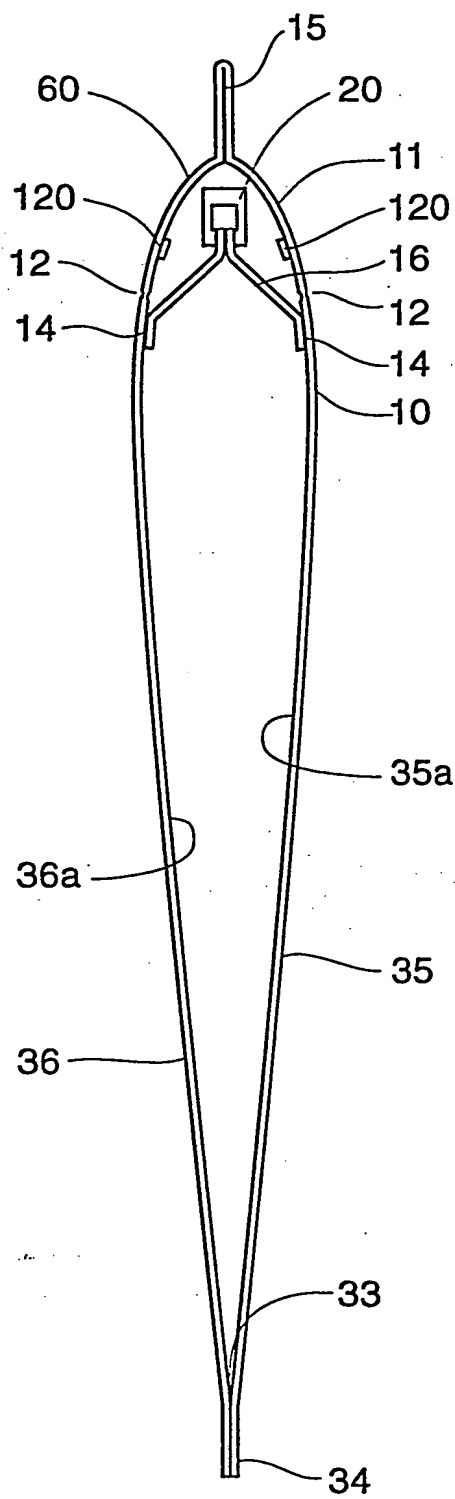
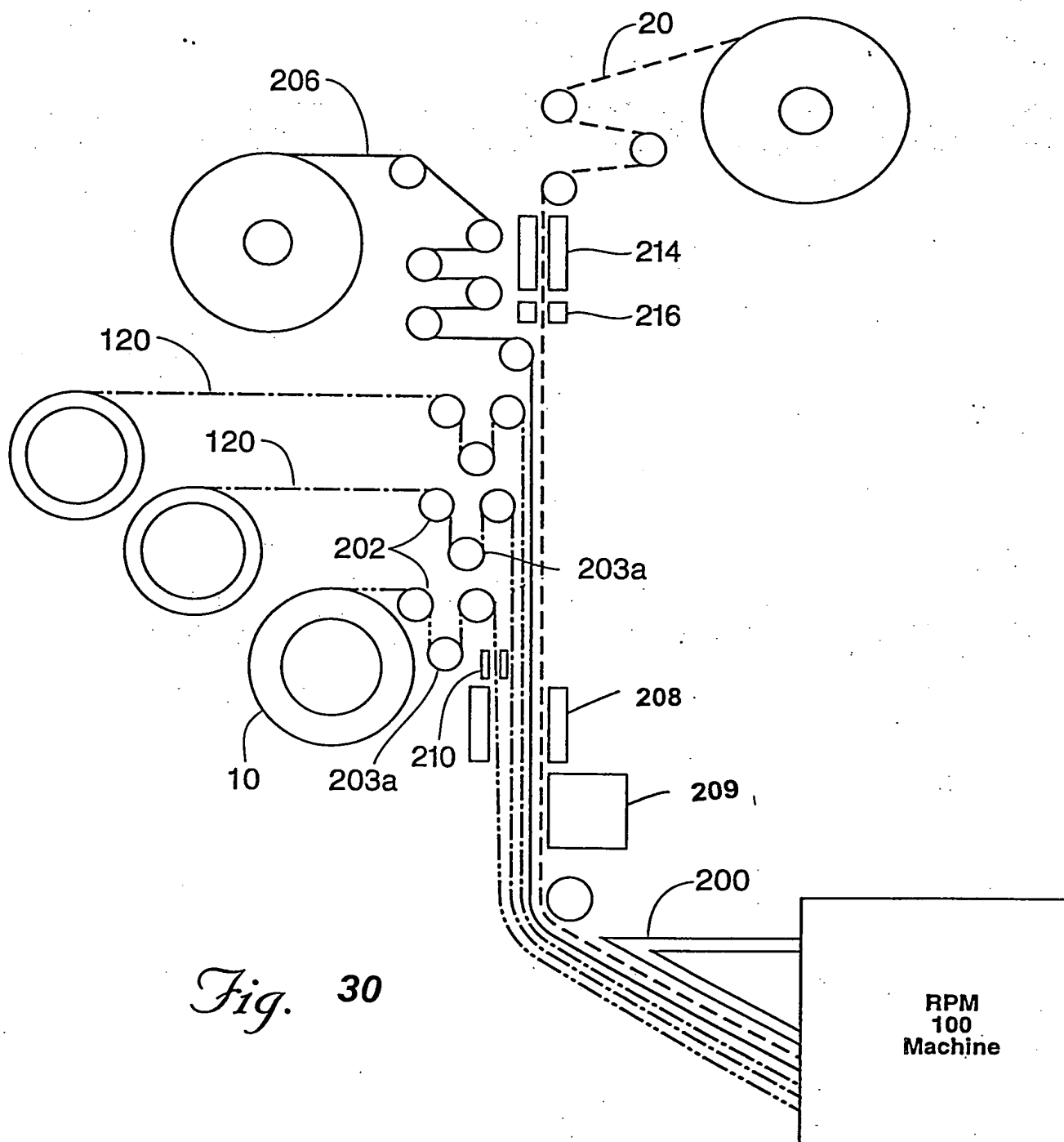


Fig. 28



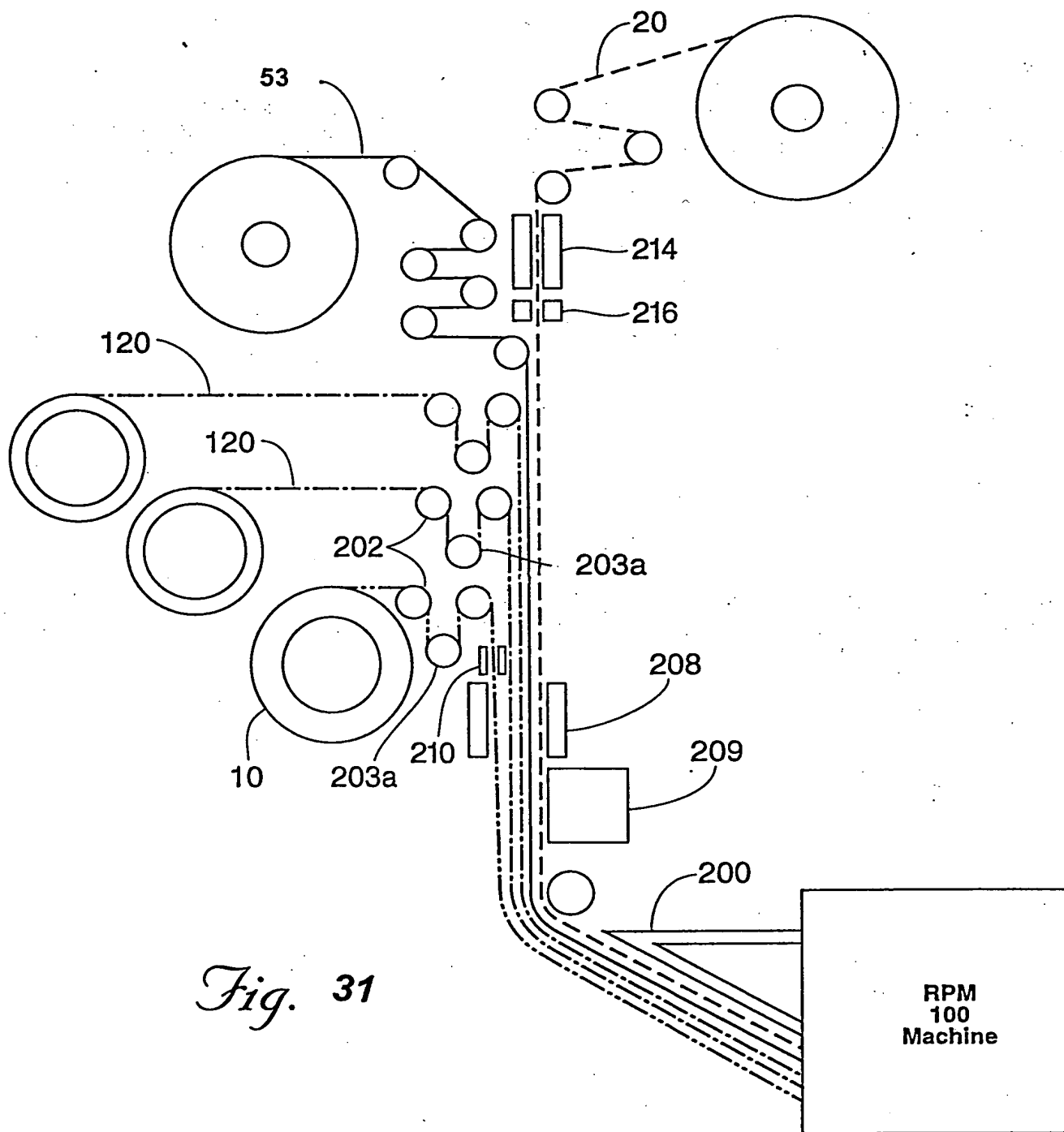
*Fig.* 29

FIG. 30 is a schematic diagram of a system for processing a material. The system includes a material source 10, a processing unit 120, and a collection unit 200. The material source 10 is connected to the processing unit 120, which is connected to the collection unit 200. The processing unit 120 includes a plurality of processing elements 202 and 203a. The collection unit 200 includes a plurality of collection elements 208 and 209. The system is controlled by a control unit 206. The control unit 206 is connected to the processing unit 120 and the collection unit 200. The control unit 206 includes a plurality of control elements 214 and 216. The system is used for processing a material in a controlled environment.



*Fig. 30*

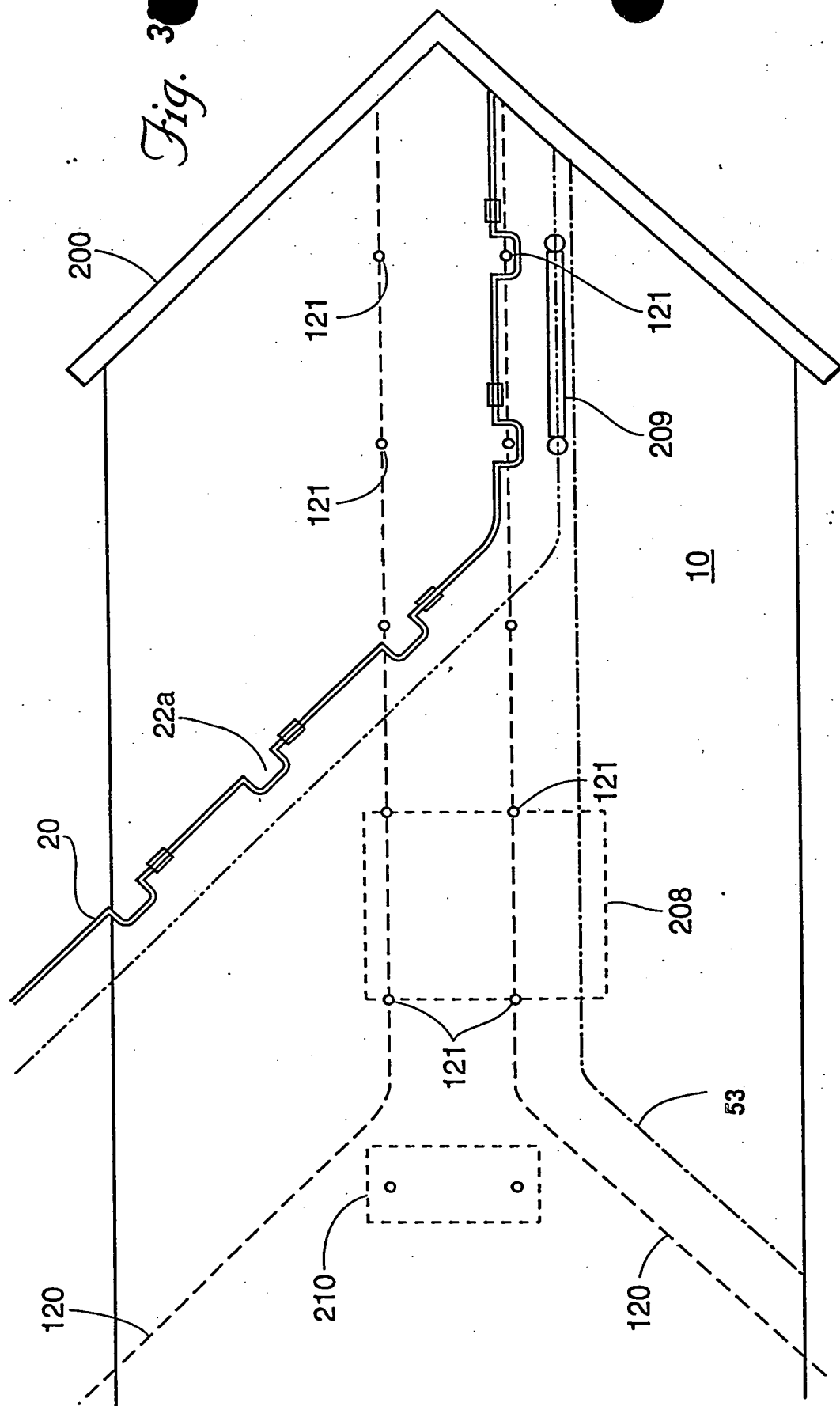
FIG. 31 is a schematic diagram of a system for processing a material. The system includes a material source 10, a material transport system 120, a material processing system 200, and a material output system 210. The material source 10 is a large circular component. The material transport system 120 is a horizontal line with several circular components. The material processing system 200 is a vertical line with several rectangular components. The material output system 210 is a horizontal line with several circular components. The system is connected to an RPM 100 Machine.



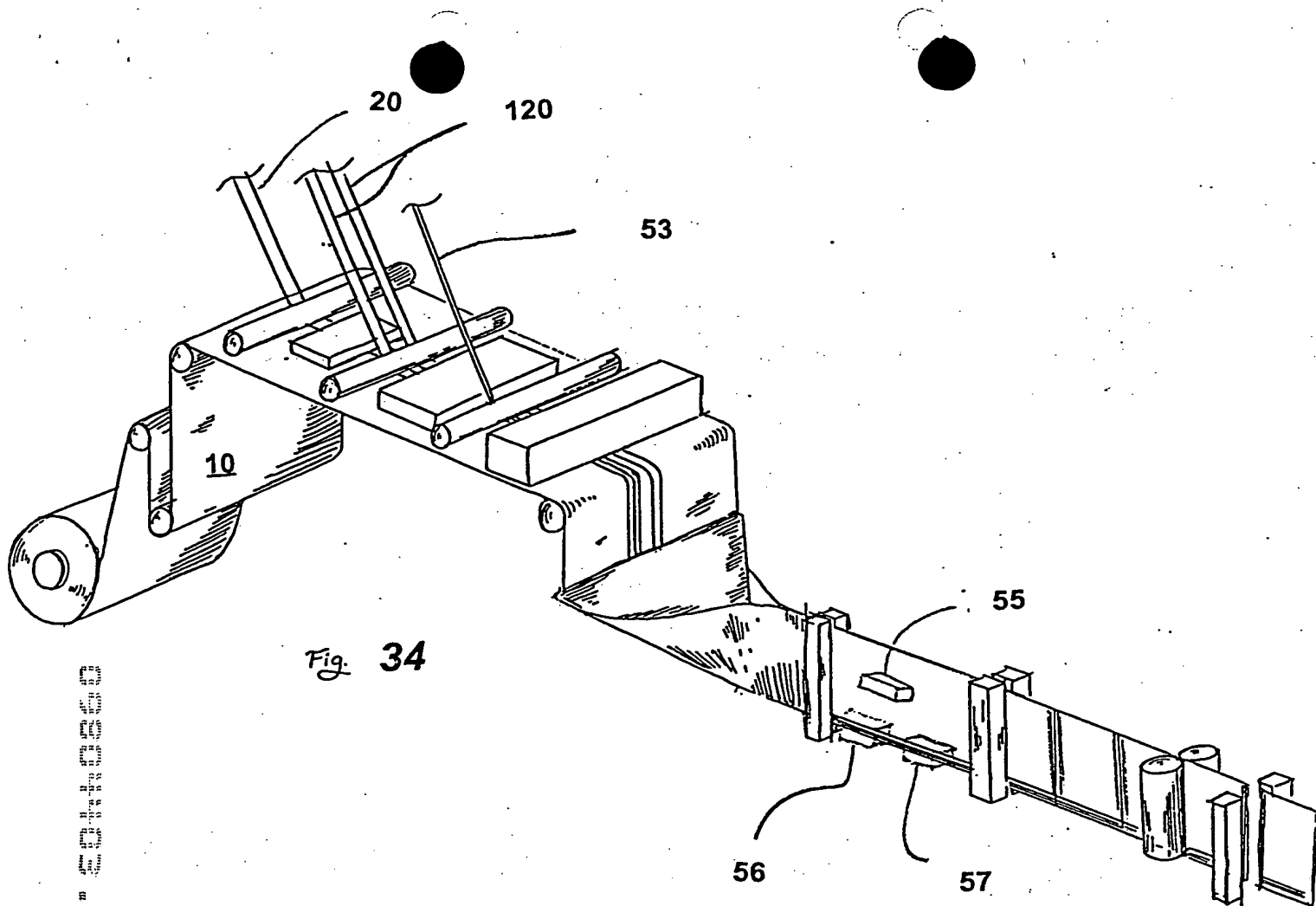
*Fig. 31*



Fig. 3







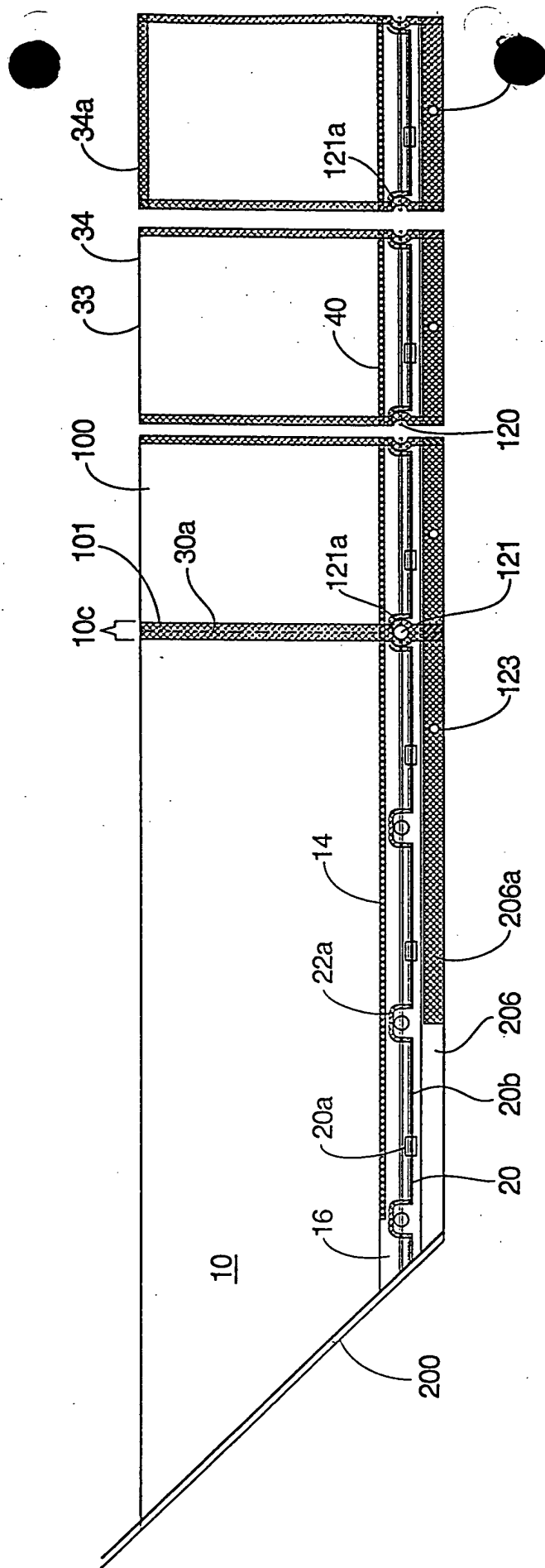


Fig. 35

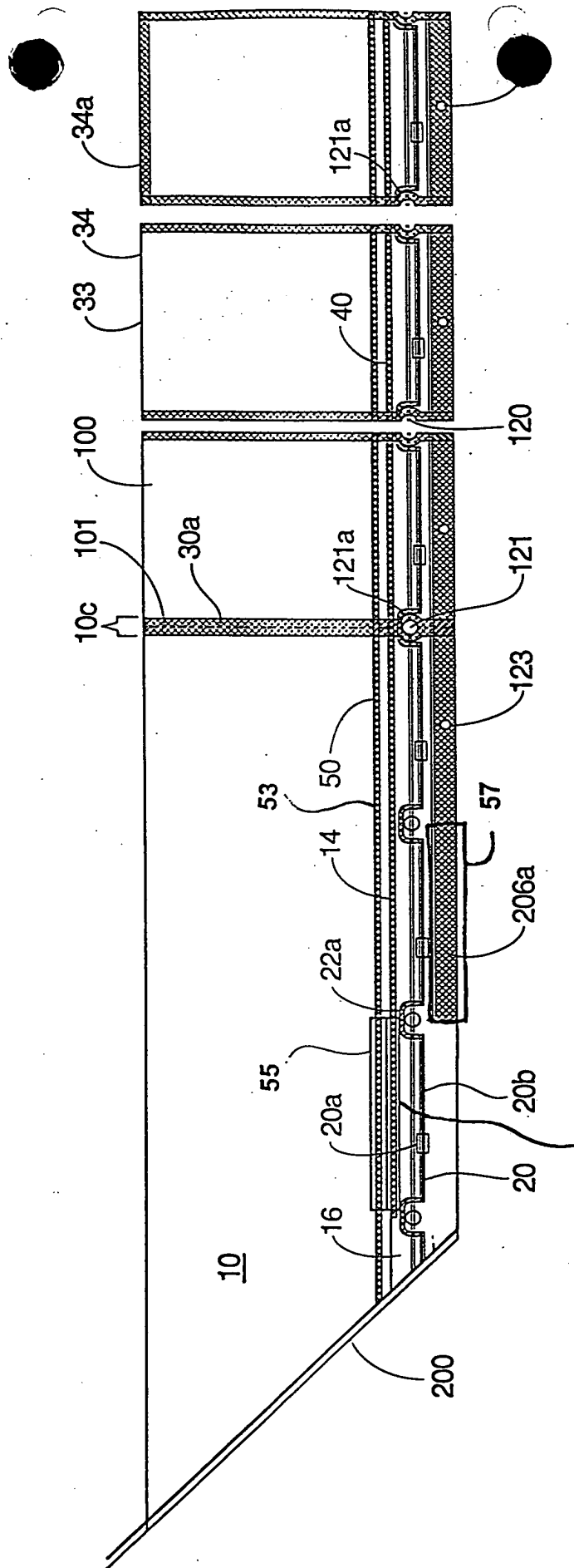


Fig. 36

FIG. 37 is a cross-sectional view of a container assembly 10, showing a container 11 with a lid 12. The container 11 includes a base 14 and a side wall 16. The lid 12 includes a top surface 18 and a bottom surface 20. The lid 12 is shown in a closed position, covering the container 11. The container 11 is shown in a perspective view, with the lid 12 being a separate component. The container 11 is shown in a perspective view, with the lid 12 being a separate component. The container 11 is shown in a perspective view, with the lid 12 being a separate component.

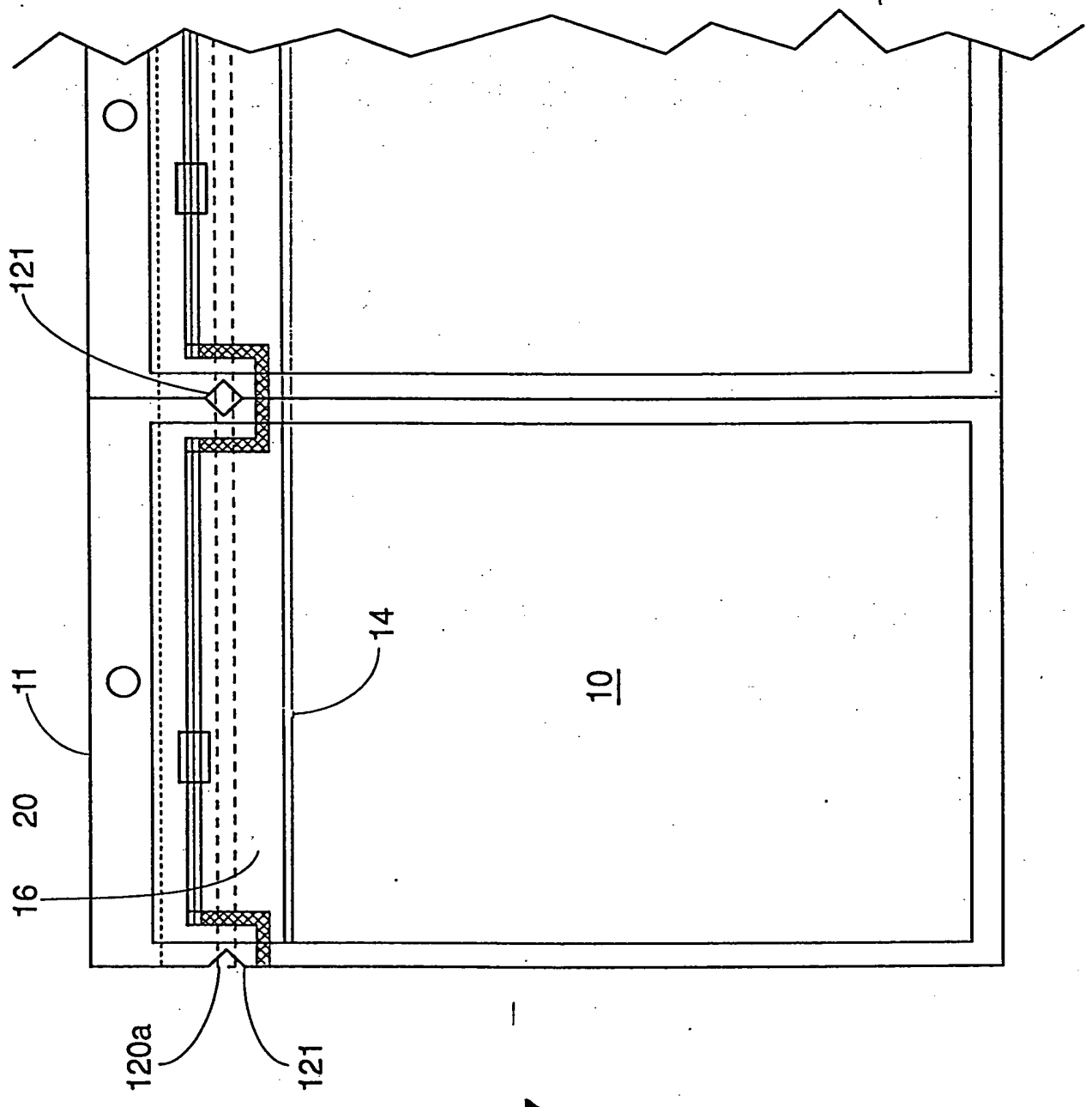
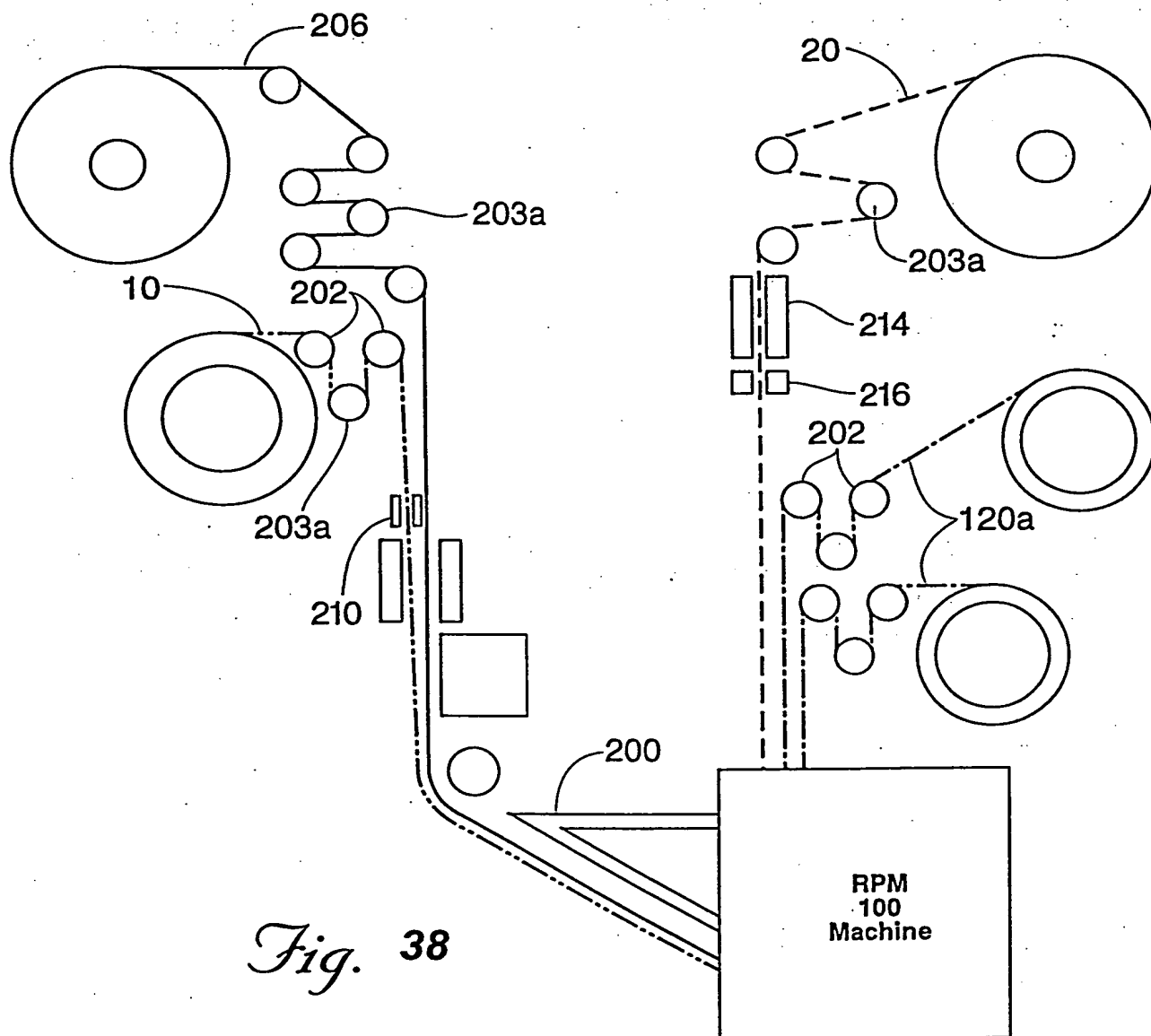


Fig. 37



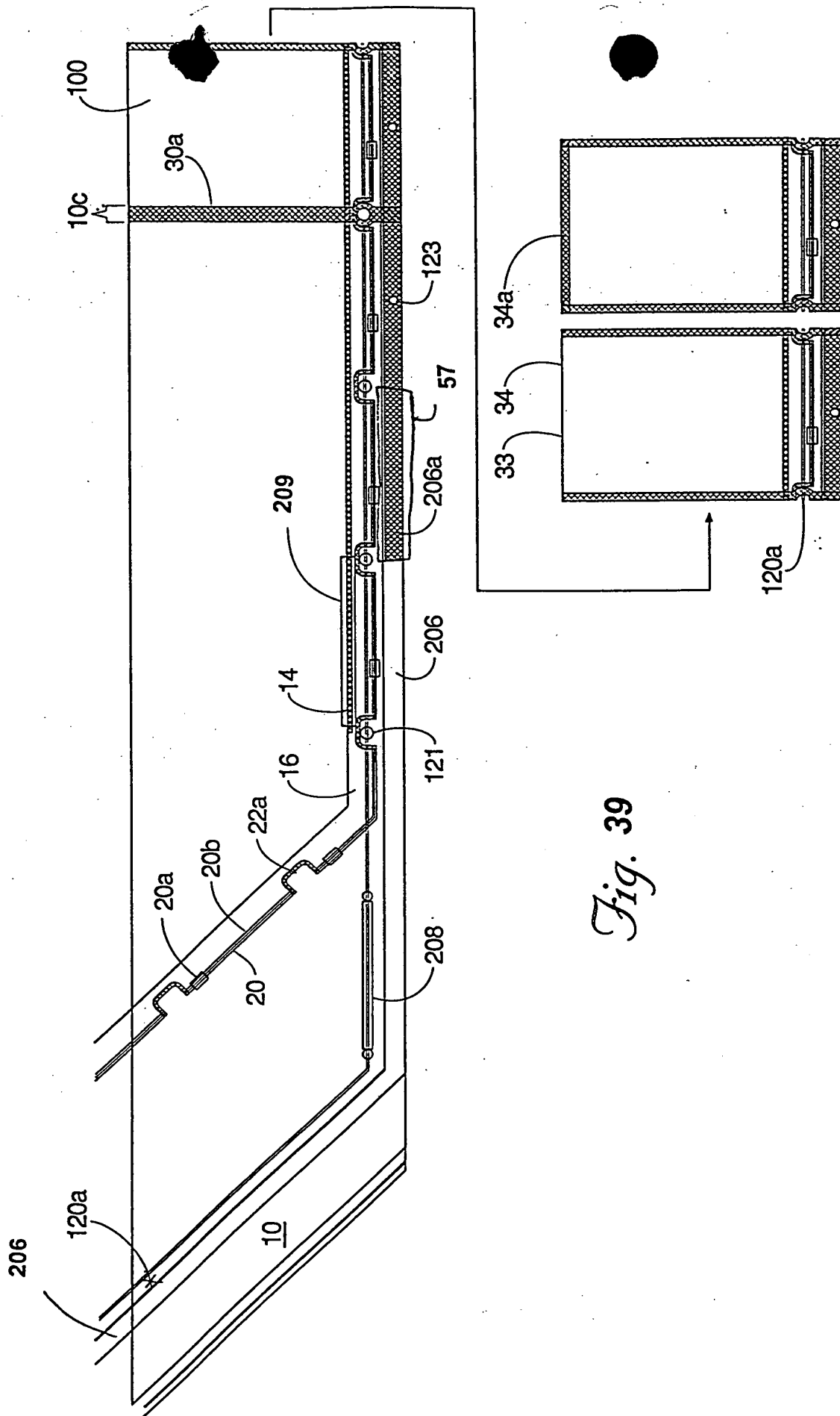


Fig. 39